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	Application Number	09780035	
INFORMATION DISCLOSURE	Filing Date	2001-02-09	
STATEMENT BY APPLICANT	First Named Inventor	Tariq Ghayur	
(Use as many sheets as necessary)	Art Unit	1644	
(osc as many should as necessary)	Examiner Name	Gambel, Phillip	
Sheet of	Attomey Docket Number	BBC-084/US	

NON PATENT LITERATURE DOCUMENTS						
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	61	TAYLOR, LISA D. et al., A transgenic mouse that expresses a diversity of human sequence heavy and light chain immun, Nucleic Acids Research (1992), Vol. 20(23), pgs. 6287-6295				
	62	TISSI, LUCIANA et al., Role of Tumor Necrosis Factor Alpha, Interleukin-1B and Interleukin-6 in a mouse model of Group B , Infection and Immunity (1999), Vol. 67; 4545-4550				
	63	TRENTHAM, DAVID E. et al., Autoimmunity to Type II Collage: An Experimental Model of Arthritis, Journal of Exp. Med. (1977) Vol. 146, pgs. 857-868				
	64	TSUTSUI, HIROKO et al, Caspase-1 Independent, Fas/Fas/ Ligand-Mediated IL-18 Secretion from Macrophages Cases Acute liver injury in Mice, Immunity (1999) Vol. 11, pgs. 359-367				
	65	TSUTSUI, HIROKO et al., IL-18 Accounts for both TNF-a- and Fas Ligand-Mediated Hpatotoxic Pathways, Jour. of Immun., (1997), Vol. 159(8) pgs. 3961-3967				
	66	URLAUB GAIL et al., Isolation of Chinese hamster cell mutants deficient in dihydrofolate reductase activity, Pro. Natl. Acad. Sci. (1980) Vol. 77(7), pgs. 4216-4220				
	67	USHIO SHIMPEI et al., Cloning of the cDNA for Human IFN-y-Inducing Factor, Expression in Escherichia coli, Journal of Immunology (1996) Vol. 156, pgs. 4274-4279				
	68	VAN NOSTRAND, WILLIAM E. et al., Protease nexin-II, a potent anti-chymotrypsin, shows identity to amyloid B-protein precursor, Nature (1989) Vol. 341, pgs. 546-551				
	69	WILDBAUM, GIZI et al., Neutralizing Antibodies to IF-y-inducing Factor Prevent Experimental Autoimmune Encaphalomyelitis, Journ. of Immun. (1998) Vol. 161(11), pgs. 6368-6374				
	70	WINTER, GREG et al., Making Antibodies by Phage Display Technology, Annua. Rev. of Immun. (1994), Vol. 12, pgs. 433-455				

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